Index of Claims	Application No.	Applicant(s)						
HABINI BRIYO KOTOL BIYON KIBOL IBINI BIRKID IBINE IIDI KABI	09/518,492	KUDUKOLI ET AL.						
	Examiner	Art Unit						
	Kieu D Vu	2173						
		· 						

1	Rejected		-	(Through numeral) ' Cancelled	N	Non-Elected	A	Appeal
=	Allowed	-	÷	Restricted	ŀ	Interference	0	Objected

Cla	aim	T			D	ate	•				<u>.</u>	Cla	aim	T			D	ate			7	Γ	Cla	aim				Da	te				7
	-	П	П	Т	Т	7							I		П	П	Т		П	\Box	☐ .	Γ				Т	Т	Т			Τ	Π	1
Final	Original	Н				- 1						Final	Original	l		- 1	- [1 1				<u>a</u>	Original						- 1	1		1
朣	Ē	1				- 1						듄	- E	1	}								Final	ij					ľ		1	1	Т
i _	0		.		-	ı	1						0	1		ı		- 1	1 1	-	Ι.	4	_	0							1		ı
	1		\dashv	十	\dashv	┪		\vdash	Н		•		5 1	\vdash	\vdash	7	╅	\top	\Box	\neg	-1	<u>:</u> -	_	101	\vdash	十	十	+	+	+	+-	†-	1
	2	\vdash	\dashv	\dashv	╁	┪	┪	-	Н	_		_	52	H	\vdash	_	+	+	1 1	_	٦.	╊		102		+	十	+-	╁	+-	╫	╁	┨
_	3	1	+	+	+	┪	\dashv	=	Н				53	┼	 	-+	+	+	+-1	-	⊣"			103	+	+	+	+	+	┿	╁╴	╁	ł
	4	╁┼	+	+	+	-+	\dashv		-					\vdash	\vdash	\dashv	+	+	╁┤	\dashv	\dashv	H	-	104	\dashv	+	┰	+	╌	+-	╁	╁	┨
 		╂	+		+				-				54	-	\vdash		+		+	-+	\dashv	٠		100	-		+	-	+	+	┼	┼-	┨
	5	\vdash	+	+	+	\dashv	\dashv		Н		1.		55	١	Н	-+	-	┿┈	╁╼╁		┩	ŀ		105	\vdash	+	+	+	+	+-	+	╁	4
	6	⊢⊦	+	+	+	-	_		Н				56	_		_	+	-	+	_	<u> </u>	ŀ		106	\vdash	+	+		4	-	↓	1_	4
	3	\vdash	4	4	4	4	_		Ц				57	_	Ш	_	4		\sqcup	_	!·.	ŀ		107	$\perp \downarrow$	4	_	4	┸		_	Ŀ	1
	8	\sqcup	4	\bot	4	4	_	Щ	Щ				<u>5</u> 8		\Box	_	4		1	_		1		108	\perp	\perp	_		┸				
	g	\sqcup	\perp	\perp	\perp	_					r.		59	$oxed{oxed}$	Ш							L		109	L.		_[_						╛
	10	$oldsymbol{ol}}}}}}}}}}}}}}}}}}$]		L_I				60			\Box	\perp		$oldsymbol{ol{ol{ol}}}}}}}}}}}}}}}}}$					110		\prod	\prod	Ţ	Ι	\perp]
	1)	$\Box \Box$	\perp	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$	\perp	\Box							61			\Box		I		\Box		ſ		111				\int	Τ		Г	Γ	1
	12		_[$\Box \Gamma$	T	_T							62				Т				\exists	ŀГ		112		Т	Т	T	Τ	T	Τ	Т	1
	18		Т	1	T	T	\neg						68	П		\dashv	T	T	П	\neg	7.5	1		113		\neg	十	丁	Т		1	1	1
	14	\Box	7	┪	十	7	\neg	\neg	П				64	П	\Box	\dashv	十	Т	\sqcap	寸		. -		114	$\neg \uparrow$	+	十	\top	T	十	1-	†	1
	15		1	T	十	┪	7		\Box		.]		65	П		\dashv	十	+	1 1	\dashv	\dashv	╁		115	\neg	\top	\top	+	十	\top	1	†	1
	16	1	\top	-	十	7	-1			_			66		\vdash	┪	+	\top	\vdash	\dashv	-	۲		116	\dashv	\dashv	+	- -	╅	╁	+	╁	┨
	17	1	+	+	+	+			\dashv	\dashv	35		67	\vdash	\dashv	\dashv	+	+	+ -	+		+		117	-+	+	╫	+	+-	+-	+	╁╌	I
	18	$\vdash \vdash$	+	+	+	\dashv	_	\dashv	\dashv	ᅱ			68	\vdash	\dashv	+	+	+	+-1	-+		+		118	-	+	╫	+	+	+	+	┼	1
\vdash		\vdash	+	+	+	+	-	\dashv	\dashv		. 7			Н		+	+	-	++	\dashv		-		110		+	+	+	+	+	+	┼	1
	19	╀	+	+	+	4	-	-	\dashv	\dashv			69	\vdash			+	+	↤	-	_ _	H		119	-	+	+	4	+	4	\vdash	1	ł
	20		4	4	+	4	_			_			70	Ш	_	\dashv	+	-			-{:	L		120	_	4	4	4	1		↓_	ļ	1
	21	\vdash	4	4	4	4	_	_	_	_	!·		7	Ш		_	4	4	1-1	_		Ł		121		_	4		1		┺	L	1
	22	\sqcup	\perp	┸	4	4	_	_	\Box	_			72	Ш	\Box	_	\perp		\sqcup	_		<u>.</u> _		122	Ц.		\perp	1	┸		上	L	1
	23		\perp	┸		_		_					7B	Ш		╛			Ш		; `	١L		123					L			L]
	24				\perp								74					_L_	$\mathbf{L}_{-}\mathbf{I}$		·	Æ		124						7-			1
	2\$							Ï					7 5			Т	Т		П			Γ		125	Т	Т	Т	Т	Τ	T	П	Г	1
	26			Т		Т	П	П	П	\neg			76		\neg	Т	Т		П		-	-		126		丁	Т		T	1	1	T	1
	27		Т	┰	7	7	T	\neg		コ			77		\neg	T		1	П	\neg] :	-		127		\top	╅	╅	1	_	1	┰	1
	28		T	┰	7	7	7	_	\neg	ヿ			7B	П	一	\dashv	十	1	\vdash	_	-1	十		128	\dashv	\top	+	+-	+	+-	+-	┢	1
	29		+	┪	╅	7	┪	\dashv	\dashv	┪	.		79	H	_	+	十	+-	† – †	-	-	۲	$\neg \uparrow$	129	\dashv	+	+	+	+		+-	┢	1
	30	\vdash	十	+	十	十	┪	┪	\dashv				80	\vdash	\dashv	\dashv	+	+	1.1	\dashv	\dashv	H	- 1	130	-+	┿	-+-	+	╁	+	╁	\vdash	1
	31	\vdash	+	+	+	+	\dashv	\dashv	\dashv	ᅥ	*		81	Н	\dashv	+	+	+	Н	+	\dashv	H	\dashv	131	\dashv		+	╁	╫	+	╁	┢	1
-	32	- -	+	+	+	╅	+	\dashv	\dashv	\dashv			82	├┤	\dashv	+	+	┰	\vdash	+		\vdash		132	-+-	┽	+	+	╀	+-	+-		1
	33	\vdash	+	+	+	+	-+		-				ok ok	$\vdash \vdash$	\dashv	+		+-	├	+		₽				+	+	+-	+-	+		-	1
		$\vdash \vdash$	+	+	+	+	-+		}				83	${oxdot}$	\dashv	+	+	+	┰	+	_	-		133	+	+	┿		4-	+	┺	\vdash	1
— 	34	-	+	+	+	+	-			-	• [84	⊢⊢	-	+	\perp	+	\sqcup	4		-		134		_	1	_	1	4	1_	ldash	1
	35	1	4	- -	4	4	4	_	_				85	Щ	_	4		_	\sqcup	4		_		135 136	\dashv	ᆚ	┸	\perp	╀	\perp	↓_	$ldsymbol{oxed}$	1
	36		4	4	4	4	4	_	_				86	Щ			_	┸	\sqcup			L		136		⊥	\perp	\perp	\perp	\perp	L	ot	1
1	37			1	1	\perp			_]			1	87	Ш		Ĭ						L		137	\Box	$\int \int$	\int	╧	Ľ		L		ľ
]	38									_]	[88								<u>.</u> ا	:[138		Ι	Т	Γ					1
	39		\perp	\prod	\int	\perp	\Box	\bot	\Box		٠ſ		89		$oldsymbol{\mathbb{J}}$	Τ			Π	T	1574	Γ	• 1	139	T	T	T	Т	Т	Т	Γ		1
	40		J		$oldsymbol{ol}}}}}}}}}}}}}}$	T	_T	T		_7			90		Т	Т		Т		\top	ا: ا	Г		140	\neg	\top	T	T	T	1	Π	П	1
	41		T	T	T	T	T	\neg	T	コ	١.		91	\Box	十	\top	\top	\top	\Box	\neg	\dashv	Г		141	\neg	╅	\top	+	†	十	Т	Г	1
	42 43		Т	Т	T	1	1	7	\neg	乛	- 1		92 93		7	\top	十	7-	\Box	\dashv	- E		_	142		+	+	\top	t	+	 	\vdash	1
. 1	43	\neg	\top	\top	\top	十	寸	\dashv		7	· :		98	\dashv	寸	十	十	_	-+	_		F	_	142 143 144 145 146 147 148 149	\dashv	十	\top		✝	+	†-	1	1
	44		\top	\top	\top	T	┪	寸	_				9#	\vdash	\dashv	+	+	\top	$\vdash \vdash$	\dashv	100	┢	-	144	\dashv	+	十	+	╈	+	\vdash	\vdash	1
_	45	\dashv	十	+	+	+	+	+	+	٦,		-	95	\dashv	\dashv		+	+	╁┼┼	+		\vdash	\dashv	145	-	十	+	+	┿	+-	1	⊢	1
-	48		+	+	+	+	┰	┰	\dashv	_	a, sail,	_	95 95	\dashv	\dashv	+	+	┪	╁╾┼	十	\dashv	┢	\dashv	140	+	+	+	+-	+-	+-	⊢	├-	1
	47	\dashv	╫	+	+,	+	+	\dashv	\dashv	-1	Ç÷}-		꿂	-	+	+	+		┞╼┼	+		⊣		140		+	+	╁	╀	+-	╀	├	ł
	48	+	+	+-	+	+	+	+	+				97 93	\dashv	-	+	+	+	$\vdash \vdash$	+	-1.5	1	}	19/	-	+	+	+	┼-	+-	\vdash	<u> </u>	l
	49		+-	+	╀	+	+	+	\dashv		•		ab	\dashv	+	4	+	┿	┝╼┼	+		Ŀ		1485	_	+	+	4_	╀-	丰	L	L.	1
	49	_	+	+-	+	4	4	4		_	٠,		99	_	\perp	4	\bot		$\vdash \downarrow$	\bot	⊣ . ∙	L		149	_	_	4	1	丄	_	oxdot	<u> </u>	Į
- 1	5 q	1	1	1	1		ı	- 1	- 1	- 1	- 1		100	- 1	- 1	- 1	- 1	1		- 1	1	1	- 1	150	- 1	1	1	1	1	1	I	ı	1

ndex of Cla	App	licati	Applicant(s)												
1 (28/2) 60/10 (8/8/ 8//)	09/518,492								KUDUKOLI ET						
			Exa	mine	,		-			Art Unit					
				Kie	ס ר D A	u					21	73			
√ Rejec	- Last		ough num	eral)] [Non	-Elec	tod]	П		App	oal	$\overline{}$	
V Kejec	.60		Cancelled		N	14011	-6100		ļ	A					
= Allow	ed -	- F	Restricted		I Interference O						(
aim I	Date		Claim		Date Clair					ń.	, Date				
		\Box	T . T	A L	III .	П	П			वि	Π	ΤĪ	Ť	TT	T
ig 1837	38	Final	Original	170	\mathbb{Z}		.	Final	Original	11	2			1	
Original	3%	•	- g	25	12			<u> </u>	Ö	1	\Im			1	
1 23		+-	201	23 V	7	\vdash			251		+	+-+	\top	11	十
2 362			202	35)					252		Ŀ				工
3,02			203	(35)	Ш.	↓ ↓	Ш		253					11	1
154 20V			204	30		- -		<u> </u>	254	⊢	+	++	-	1	+
	-	₩	205	(M)	₩	╀-	Н٠		255	⊢⊦	-	+-+		++	+
	╟╏╏╸╏╸╏	++	206 207	30	╫	┼-	⊢	·	256 257	┝╌┼		+-+		╅	+
7 307 8 308	 	┿-	208	K)/	 		⊢ .	:	258	↤	+	+	+	+	+
	╫╫╫┼┼	+	209	357 314	₩	$\vdash\vdash$	\vdash	\vdash	259	\vdash	+	++	+	++	+
309 318	├┼┋╏ ╶├╶╌┼╼	+- `	20	344	₩	$\vdash\vdash$	Η.	\vdash	260	 	+	++	+	++	+
311	 	++	21	30	 -	 	H.,	\vdash	261	 	+	+	+	+	+
311	 	+-	22	362	╂╂╌	\vdash	H^{-1}	 	262	\vdash	+	+	+	++	+
	1111 T T			1304			\vdash			\vdash	+	+	-	+-+	+
2 92			12121 1	17/7			i 1.		764			1 1			
3 23 4 316		\square	2 3 2 4	3/3	 		⊢; .	-	263 264	\vdash	+	╁┼	+	++	+

ā	<u>a</u>	2015/1 2015/1 2015/1	Final	2297		ā	Original //S//	7/6/2	11			
Final	Original	2012/1	Final	12/12/2		Final	Original //S//	[6]				
		737	ll ll	14 2 14 1 T				N		Ц		Ш
	151	323 V V	201	29 V V			251	\sqcup	oxdot	Ц		Ш
	152	862	202	2			252 253	Į ŀ		Ш		
	153		203	(39)			253			\sqcup	1	Ш
	154 155 156 157	365 366	204 205 206 207	30 30 30 30 30	. 1		254 255	\vdash	ļļ	\sqcup		Ш
	155	369	205	(222)			255	$\sqcup \bot$		\vdash		Ш
	156	306	206	334	1		256	$\vdash \vdash$	 _ _	\vdash		\perp
	197	B07	207	<u>-Ω</u>	1 1		257 258	\vdash	₩.	$\vdash \vdash$	-	Ш
	158 159	3(X) 304	208	- 1878	- I		258	\vdash	$\perp \perp$	\sqcup	_	Щ
	159		208 209 2 0	34	ا . ا		259	\vdash	$+\mathbf{f}$	$\vdash \vdash$	+	Н
	160	310	210	1369			260		+	$\vdash \vdash$	_	Н
	161	311	2 1	139 11 11	- 3		261	$\vdash\vdash$	╁┼	\vdash	-	Н
	162	- [34] 	2 2	3(1) 3(1) 3(3) 3(4)			262 263	╀	╁╌╁┈	\vdash		H
	163	33	23	- <u>%</u>1 - - - - - - - - 			203	₩	\vdash	┝	+	H
	164	314	2 4		1.		204	\vdash	-	\vdash	+	H
	105	[3]9	2]5	26			200	╀╌┼╌	 - 	╟╌┼		Н
	162 163 164 165 166 167	31G 31G 317	211 222 23 24 25 26 27 28 29	30			264 265 266 267	- 	┼-├	╌┼	_	H
	197	131/1		- [2] 			268	⊢	╁╁	₩	+	Н
	168 169 170	30	20	2.0 2.0 (2.70)	1		200	╂╌╂╌	┼┼	┝	+-	⊢
	170		290	224111	1		269 270	╌	┼╌╂┈	-	+-	Н
-	170	34	220 221	270	1 1		271	\vdash	++-	\vdash	+	Н
	170		222				272		++-	╁╾┼	+-	H
	172	327	223	270			272	╁┼	 - 	╌┼		\vdash
	1761	- 	224	- [7/2] - - 			214	 	 	┝╌┼	╌┼╌	\vdash
	17/2 17/3 17/4 17/5	34 324 324 324 324 323 323 323 324 324 3	224 225 226 227	271 274 275 276 277 277 278			274 275 276 277	 	 - -	┞─┼		Н
	176	22/	226	139/11111111111111111111111111111111111			276	╁┼┼	 	┝┼		Н
	177	777	237	577			277	H	 	H	+	\vdash
	178	323	228	27/		-	218		 	\vdash	+	Ħ
	179	328	229	(572)			279	 		\vdash	\dashv	\vdash
	180	20	230	24/			280	 	 - - - - - - - - -			\vdash
	181		231	30 V	1.4		281			\vdash	\neg	H
	182	\$20 \$30 \$31 \$32 \$32 \$32 \$32 \$32 \$33 \$33 \$33	231 232 233				282 283			\Box		\sqcap
	183	43301111	233				283			\Box	一	\Box
	184	331	234		1 '		284			П		П
	184 185	[3 -3 7]	234 235 236		1 1		284 285 V	7			\neg	П
	1846		236				286 V	$\Pi \Gamma$			1	П
	187	33) 33/ 34/	l 12371 I				287	Ш				
	188	33	238		÷ ?		288.	Ш				
	189	834	238 239 240				289	Ш				
	190	171d)	240				290	4				
	191	24	241] [291					□.
	192	24	242				292	Ш		ĽĪ.		
	193 -	2.4 2.4 3.4 3.4 3.4	243				293	Ш	\coprod	Ц		\square
	194	314	244				294	Щ	$\sqcup \sqcup$	$\sqcup \downarrow$	—	Ш
	195		245				295	Ш.	- -	\sqcup		Щ
	196	844 344	246				296	Щ.		$\vdash \downarrow$	_	Ш
	197	- RAI	247	-}-}- }-	l	\dashv	297	Ш-	 	$\vdash \downarrow$	+	Н
	198	849	248	╌┼╌┼╌┼╌┼╌┼			298	 		\sqcup	+	\vdash
	199	3 V V	249	╌╂╌╂╌╂╌╂╌╂╌╂			299	H	1 -	1		\vdash
	200	BSUVV	250		ı :l		300 V	1 VI	l		- 1	1 1